

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	583	375/299	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:45
L2	1	(375/299 and (detect\$5 and compar\$6 and delay)) and (((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:46
L3	59	375/299 and (transmitter adj diversity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:47
L4	31	average with threshold with diversity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:48
L5	1	1 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:48
L6	5	on/off with control with comparator with rising	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:50
L7	0	1 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:50
L8	1	(on/off with control with comparator with rising and (transmi\$5 with diversity)).clm"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:51
L9	1	(on/off with control with comparator with rising and (transmi\$5 with diversity)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:51

## EAST Search History

L10	1	(on/off with control with comparat\$3 with rising and (transmi\$5 with diversity)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:51
L11	1	(on/off and control and comparat\$3 and rising and (transmi\$5 with diversity)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L12	23765	average with threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L13	28	average with threshold with diversity and antenna	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L14	31	average with threshold with diversity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L15	0	average with threshold with diversity with delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L16	0	average with threshold with diversity same dalay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L17	2	average with threshold with diversity same delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52

## EAST Search History

L18	2	average with threshold with diversity same delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L19	2	(transmitter with diversity with detect\$2 with compar\$5 with delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L20	1842	delay with circuit with modulator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L21	501	delay with circuit with modulator with input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L22	0	delay with circuit with modulator with input with diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L23	0	delay with circuit with modulator with input same diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L24	15	delay with circuit with modulator with input and diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L25	34	(average or (LPF) or (low adj pass adj filter)) with threshold with diversity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L26	1592	delay with modulator with input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L27	80	delay with modulator with input and diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L28	16	delay with modulator with input and diversity with transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L29	6	delay with amplifier with input and diversity with transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L30	119	transmitter with diversity with delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L31	888	on/off with control with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L32	5	on/off with control with comparator with rising	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L33	5339	transmitter and diversity and compar\$5 and delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L34	4144	transmitter and diversity and detect\$2 and compar\$5 and delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L35	1722	375/267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L36	2758	transmi\$5 adj diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L37	335	transmitter adj diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L38	0	(transmitter adj diversity) with detector with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L39	3674	transmi\$5 near diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L40	0	tranmitter near4 diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L41	1210	transmitter near4 diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L42	559	transmitter near diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L43	1192	455/101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L44	228871	detect\$5 and compar\$6 and delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L45	10806	detect\$5 near2 RF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L46	2345	(detect\$5 near2 RF) and comparat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L47	0	455/101 and (((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L48	724	455/91	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L49	2791	375/295	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L50	1722	375/267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L51	184	(((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6) and transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L52	0	(455/101 and (detect\$5 and comparat\$6 and delay)) and (((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L53	9917	detect\$5 with comparat\$6 with delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L54	4552	detect\$5 with comparat\$6 with delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L55	15991	comparat\$5 near detect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L56	33746	delay near2 control	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L57	149	(detect\$5 near2 RF) and (comparat\$5 near detect\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L58	74288	compar\$5 near detect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L59	149	(detect\$5 near2 RF) and (comparat\$5 near detect\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L60	674	(detect\$5 near2 RF) and (compar\$5 near detect\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L61	3674	transmi\$5 near diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L62	3269	transmission near4 diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L63	335	transmitter adj diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L64	1788	time adj1 diversity and transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L65	12081	"1" and variable adj1 delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L66	13534	variable adj1 delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L67	39	L64 and L66	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L68	32	L67 and compar\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L69	28	L68 and detect\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L70	5339	transmitter and diversity and compar\$5 and delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L71	4144	transmitter and diversity and detect\$2 and compar\$5 and delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L72	1722	375/267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L73	2758	transmi\$5 adj diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L74	335	transmitter adj diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L75	0	(transmitter adj diversity) with detector with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L76	3674	transmi\$5 near diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52



## EAST Search History

L77	0	transmitter near4 diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L78	1210	transmitter near4 diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L79	559	transmitter near diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L80	1192	455/101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L81	228871	detect\$5 and compar\$6 and delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L82	10806	detect\$5 near2 RF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L83	2345	(detect\$5 near2 RF) and comparat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L84	0	455/101 and (((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L85	724	455/91	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L86	2791	375/295	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L87	1722	375/267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L88	184	((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6) and transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L89	0	(455/101 and (detect\$5 and comparat\$6 and delay)) and (((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L90	9917	detect\$5 with comparat\$6 with delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L91	4552	detect\$5 with comparat\$6 with delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L92	15991	comparat\$5 near detect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L93	33746	delay near2 control	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L94	149	(detect\$5 near2 RF) and (comparat\$5 near detect\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L95	74288	compar\$5 near detect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L96	149	(detect\$5 near2 RF) and (comparat\$5 near detect\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L97	674	(detect\$5 near2 RF) and (compar\$5 near detect\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L98	3674	transmi\$5 near diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L99	3269	transmission near4 diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L100	335	transmitter adj diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L101	1788	time adj1 diversity and transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L102	12081	"1" and variable adj1 delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L103	13534	variable adj1 delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L104	39	L101 and L103	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L105	32	L104 and compar\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L106	28	L105 and detect\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L107	23765	average with threshold	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L108	28	average with threshold with diversity and antenna	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L109	0	average with threshold with diversity with delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L110	0	average with threshold with diversity same delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L111	1842	delay with circuit with modulator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L112	501	delay with circuit with modulator with input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L113	0	delay with circuit with modulator with input with diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L114	0	delay with circuit with modulator with input same diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L115	1592	delay with modulator with input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L116	80	delay with modulator with input and diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L117	888	on/off with control with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L118	1	(transmi\$5 near diversity) with detector with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L119	2	((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6) and 375/295	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L120	1	((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6) and 375/267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L121	1	((control\$4 or adjust\$ or correct\$3) near3 delay) same ((antenna\$ or space\$) near2 diversity near3 transmitter\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L122	1	(transmi\$5 near diversity) with detector with comparator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L123	2	((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6) and 375/295	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L124	1	((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6) and 375/267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L125	1	((control\$4 or adjust\$ or correct\$3) near3 delay) same ((antenna\$ or space\$) near2 diversity near3 transmitter\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L126	2	"5613219".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L127	2	"5648968".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L128	2	"5764187".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L129	22	yoneyama-yuzo.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L130	10	("2629819"   "3693088"   "4736455"   "4814773"   "5077759"   "5097484"   "5268933"   "5274844"   "5276452"   "5339086").PN.	USPAT	OR	OFF	2006/07/24 13:52
L131	22	"5613219".URPN.	USPAT	OR	OFF	2006/07/24 13:52
L132	2	"5563610".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L133	5	(transmitter adj diversity) with detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L134	26	(transmitter adj diversity) with detect\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L135	5	(transmitter adj diversity) with compar\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L136	3	((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6) and 455/91	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L137	15	(transmitter near4 diversity) and (((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L138	8	(detect\$5 near RF) with comparat\$6 with delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L139	7	(delay near2 control) and ((detect\$5 near2 RF) and (comparat\$5 near detect\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L140	22	(delay near2 control) and ((detect\$5 near2 RF) and (compar\$5 near detect\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L141	3	((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6) and (transmission near4 diversity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L142	106	375/267 and (transmitter adj diversity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L143	28	L69 and control	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L144	14	((control\$4 or adjust\$ or correct\$3) near3 delay) and ((antenna\$ or space\$) near2 diversity near3 transmitter\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L145	2	"5613219".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L146	2	"5648968".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L147	2	"5764187".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L148	22	yoneyama-yuzo.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L149	10	("2629819"   "3693088"   "4736455"   "4814773"   "5077759"   "5097484"   "5268933"   "5274844"   "5276452"   "5339086").PN.	USPAT	OR	OFF	2006/07/24 13:52
L150	22	"5613219".URPN.	USPAT	OR	OFF	2006/07/24 13:52
L151	2	"5563610".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L152	5	(transmitter adj diversity) with detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L153	26	(transmitter adj diversity) with detect\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L154	5	(transmitter adj diversity) with compar\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L155	3	((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6) and 455/91	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52



## EAST Search History

L156	15	(transmitter near4 diversity) and (((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L157	8	(detect\$5 near RF) with comparat\$6 with delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L158	7	(delay near2 control) and (((detect\$5 near2 RF) and (comparat\$5 near detect\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L159	22	(delay near2 control) and (((detect\$5 near2 RF) and (compar\$5 near detect\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L160	3	(((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6) and (transmission near4 diversity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L161	106	375/267 and (transmitter adj diversity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L162	28	L106 and control	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L163	14	((control\$4 or adjust\$ or correct\$3) near3 delay) and ((antenna\$ or space\$) near2 diversity near3 transmitter\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L164	4	"10/071954"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52

## EAST Search History

L165	31	average with threshold with diversity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L166	2	average with threshold with diversity same delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L167	2	average with threshold with diversity same delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L168	2	(transmitter with diversity with detect\$2 with compar\$5 with delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L169	15	delay with circuit with modulator with input and diversity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L170	34	(average or (LPF) or (low adj pass adj filter)) with threshold with diversity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L171	16	delay with modulator with input and diversity with transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L172	6	delay with amplifier with input and diversity with transmitter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L173	119	transmitter with diversity with delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52

## EAST Search History

L174	5	on/off with control with comparator with rising	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L175	203	((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L176	203	((detect\$5 near2 RF) and comparat\$5) and delay near5 transmi\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L177	302	(transmitter and diversity and detect\$2 and compar\$5 and delay) and 375/267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L178	273	455/101 and (detect\$5 and compar\$6 and delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L179	302	(transmitter and diversity and detect\$2 and compar\$5 and delay) and 375/267	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L180	273	455/101 and (detect\$5 and compar\$6 and delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L181	6469	average with smooth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L182	464	average near smooth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52

## EAST Search History

L183	9	average near smooth and diversity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L184	79	(average with smooth) and diversity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L185	2	"6327299".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L186	2	"5943362".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L187	2	"5943362".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/24 13:52
L188	1	"09/870843"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L189	50410	delayadj circuit with modulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L190	1206	delay adj circuit with modulator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52

## EAST Search History

L191	21	(delay adj circuit) with (modulator near input)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L192	1	(delay adj circuit) with (modulator near input) and (diversity with transmitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52
L193	13	(delay adj circuit) with (modulator) and (diversity with transmitter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/24 13:52

[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

on/off control comparator rising transmitter divi

[Advanced Search](#)  
[Preferences](#)[Turn OFF Personalized Search \(Beta\) for these results »](#)**Web** Personalized Results **1 - 10** of about **953** for **on/off control comparator rising transmitter diversity**. (0.33 secorReconfigurable remote **control** apparatus and method of using the ...

(g) **transmitter control** means connected to said memory means and said user operable ...  
the output of **comparator** 113 switches high and low accordingly. ...  
[www.freepatentsonline.com/4856081.html](http://www.freepatentsonline.com/4856081.html) - 100k - [Cached](#) - [Similar pages](#)

Plant oriented **control** system - Patent 4430828

The input section also includes a 4-channel **on-off** input useful for reading limit switches  
which comprises an asynchronous receiver-**transmitter** remote ...  
[www.freepatentsonline.com/4430828.html](http://www.freepatentsonline.com/4430828.html) - 63k - [Cached](#) - [Similar pages](#)

Online Exclusive: NSCA2000

The System 7SC features system **control** along with RGB and video integration ... audio  
circuits only when an Engineered Sound **transmitter** is detected, ...  
[livedesignonline.com/news/show\\_business\\_online\\_exclusive\\_nsca/index.html](http://livedesignonline.com/news/show_business_online_exclusive_nsca/index.html) - 55k -  
[Cached](#) - [Similar pages](#)

[PDF] Lesson 5: General Digital **Control** Program Concepts

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
Providing three level **transmitter** signals allows the **control** program to ... Adequate  
**diversity** and independence of monitoring instrumentation should be ...  
[canteach.candu.org/library/20041605.pdf](http://canteach.candu.org/library/20041605.pdf) - [Similar pages](#)

[PDF] ASH Transceiver Designer's Guide

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
**Transmitter** operation supports two modulation formats, **on-off** keyed (OOK) ... Reset  
signal to the AGC **Control** function through the AGC **comparator**. ...  
[www.rfm.com/products/tr\\_des24.pdf](http://www.rfm.com/products/tr_des24.pdf) - [Similar pages](#)

THE NEW RULE OF THE WIRELESS

In the second power-**control** step, the base station measures the handset's ... Once the  
stentorian voice could be instantly abated, power **control** changed ...  
[www.seas.upenn.edu/~gaj1/wireless.html](http://www.seas.upenn.edu/~gaj1/wireless.html) - 57k - [Cached](#) - [Similar pages](#)

[PDF] A Total Solution for Cellular Wireless Infrastructure Test Build ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
Even Second Sync Input: (BNC) accepts a **rising** edge to reset the ... **Transmitter On/Off**  
Level and Timing: >15 dB down in <1ms ...  
[www.metrictest.com/catalog/pdfs/product\\_pdfs/hp\\_8921a.pdf](http://www.metrictest.com/catalog/pdfs/product_pdfs/hp_8921a.pdf) - [Similar pages](#)

Light-Evoked Responses of Bipolar Cells in a Mammalian Retina ...

The latter was determined by differentiating the **rising** phase and fitting a ... In addition to  
controlling **transmitter** release, calcium channels are thought ...  
[jn.physiology.org/cgi/content/full/83/4/1817](http://jn.physiology.org/cgi/content/full/83/4/1817) - [Similar pages](#)

[PDF] AD6652 12-Bit, 65 MSPS IF to Baseband **Diversity** Receiver Data ...

File Format: PDF/Adobe Acrobat  
merous AC **control** elements. it 3, the LHB A enable bit, acts as an **on/off**. tch for the.  
terleave st e, half-band filter, and the AGC stage. See. igure 64. ...  
[www.analog.com/UploadedFiles/Data\\_Sheets/288084981AD6652\\_0.pdf](http://www.analog.com/UploadedFiles/Data_Sheets/288084981AD6652_0.pdf) - [Similar pages](#)

[PDF] A HIGH dI/dt CMOS DIFFERENTIAL OPTICAL TRANSMITTER FOR A LASER DIODE

File Format: PDF/Adobe Acrobat - [View as HTML](#)

receiver data through the **comparator** to the **transmitter** input. ... **rising** and falling time is a little slow but still works with a wide-open eye diagram. ...

[www.ee.duke.edu/~mbrooke/Thesis/sungyoung.pdf](http://www.ee.duke.edu/~mbrooke/Thesis/sungyoung.pdf) - [Similar pages](#)

Try your search again on [Google Book Search](#)

Goooooooooogle ►

Result Page:    [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#)    [Next](#)

Free! Speed up the web. [Download the Google Web Accelerator.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

Google™ [Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

[Advanced Search](#)  
[Preferences](#)

**Web**

Results 1 - 10 of about 54 for **"on/off control" comparator rising transmitter diversity**. (0.41 seconds)

**[PDF] ASH Transceiver Designer's Guide**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

the ASH transceiver to a value that makes the **comparator** "slice" the signal ... The **transmitter** RF output power is proportional to the input current to the ...  
[www.rfm.com/products/tr\\_des24.pdf](http://www.rfm.com/products/tr_des24.pdf) - [Similar pages](#)

**NJRSF Abstracts, 2006**

Alzheimer's disease, a debilitating sickness, is rapidly **rising** in numbers ... tests done on the Morse code **transmitter** which compared distance to accuracy. ...  
[akpublic.research.att.com/~kbl/njrsf/njrsf2006/htmlabs06.html](http://akpublic.research.att.com/~kbl/njrsf/njrsf2006/htmlabs06.html) - 198k -  
[Cached](#) - [Similar pages](#)

**[PDF] PR OC ON P ro ce ss C on t ro l Tr ai n er - Le ve l / Fl ow Workb ...**

File Format: PDF/Adobe Acrobat

operating as it should be, to a pulse flow sensor and **transmitter** ... The 'on-off control' section of the PI includes a **comparator** and Schmitt trigger ...  
[cse.hust.edu.cn/gckz/gckz\\_zlxa/38-001WB.pdf](http://cse.hust.edu.cn/gckz/gckz_zlxa/38-001WB.pdf) - [Similar pages](#)

**[PDF] Distributed, Modular, Open Control Architecture for Power ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

**transmitter** and receiver. The link layer and network layer are implemented in the FPGA ... specially designed for switch turn **on/off control** and exchange of ...  
[scholar.lib.vt.edu/theses/available/etd-05262005-140756/unrestricted/dissertation\\_JHG.pdf](http://scholar.lib.vt.edu/theses/available/etd-05262005-140756/unrestricted/dissertation_JHG.pdf)  
- [Similar pages](#)

**[PDF] The design and development of a 2.4-GHz and 5.7-GHz dual band CMOS ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

diagram of the **transmitter** architecture is shown in Figure 8.1 that describes how the blocks are configured. The use of a frequency **diversity** system only ...  
[archives.ece.iastate.edu/archive/00000181/01/Thesis-mike.pdf](http://archives.ece.iastate.edu/archive/00000181/01/Thesis-mike.pdf) - [Similar pages](#)

**[PDF] Energy Efficient Load-shedding**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

and the central **transmitter** of the PLC signal. The power consumption of the **transmitter** ... **comparator** provides about 50 mV of hysteresis to avoid multiple ...  
[www.archenergy.com/lrp/final-reports/LRP-FR-Attachments/A6-deliverable\\_3.2.10\\_Load-shed\\_FINAL-RPT.pdf](http://www.archenergy.com/lrp/final-reports/LRP-FR-Attachments/A6-deliverable_3.2.10_Load-shed_FINAL-RPT.pdf) - [Similar pages](#)

**School of Advanced Technologies (SAT)**

**Comparison** of C++ with the other popular object-oriented languages Java and C++ is also ... Channel Coding and Interleaving, GSM **Transmitter** and Receiver, ...  
[www.ait.ac.th/AIT/registry/courses/SAT\\_courses.html](http://www.ait.ac.th/AIT/registry/courses/SAT_courses.html) - 609k - [Cached](#) - [Similar pages](#)

**[PDF] Car Audio, Automotive LAN Data Communication Equipment**

File Format: PDF/Adobe Acrobat

**comparator** (for waveform shaping). Driver/receiver block for The audio equipment control bus. (1) **Transmitter** (output driver) ...  
[www.semiconductor-sanyo.com/pamph\\_pdf\\_e/EP93F.pdf](http://www.semiconductor-sanyo.com/pamph_pdf_e/EP93F.pdf) - [Similar pages](#)

**[PDF] Variable-flow water systems**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

applications requiring **on/off control** of water flow rates. ... **transmitter** drops below the



balanced recorded measured value. ...

[www.pef.scot.nhs.uk/.../Application%20Guides/Variable-flow%20water%20systems%20-%20AG16-2002.pdf](http://www.pef.scot.nhs.uk/.../Application%20Guides/Variable-flow%20water%20systems%20-%20AG16-2002.pdf) - [Similar pages](#)

[PDF](#) [International Campaign To End Human Rights Violations Involving ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

serious symptoms such as **on, off control** of pain in any nerve of the body, total ...  
modulated version of an Allan Frey type pulsed microwave **transmitter**, ...

[www.mindjustice.org/camp.pdf](http://www.mindjustice.org/camp.pdf) - [Similar pages](#)

Try your search again on [Google Book Search](#)

Gooooooooogle ►

Result Page:    1   2   3   4   5   6    [Next](#)

Free! Speed up the web. [Download the Google Web Accelerator.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

About Us

Newsroom

Advisory Board

Submit Web Site

Help

Contact Us

**Basic Search**

[Advanced Search](#) [Search Preferences](#)

"on/off control" AND comparator AND rising AND trans

Search

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

---

**Sorry, your search has not produced any results. Before searching again, using the same or similar keywords, you may find it helpful to:**

- check the selected sources, information types and subject areas, the selection may not contain results matching your query
  - check the spelling of all words
  - spell words in a different way, for example using American spelling
  - write abbreviations and acronyms in full
  - use alternative words that have the same meaning
  - search using fewer or more general words
- 

[Downloads](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)  
[Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by FAST © Elsevier 2006

SCIRUS	<input type="text"/>	<input type="button" value="Search"/>	<input checked="" type="checkbox"/> Pop-up Blocker OFF	<input type="button" value="Highlight"/>
<input type="text"/>				

About Us

Newsroom

Advisory Board

Submit Web Site

Help

Contact Us

**Basic Search**

[Advanced Search](#) [Search Preferences](#)

on/off AND control AND comparator AND rising AND tr

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

---

**Sorry, your query - on/off AND control AND comparator AND rising AND transmitter AND diversity has not produced any result**

**Did you mean: on/off control comparator rising "transmitter diversity"**

**Before searching again, using the same or similar keywords, you may helpful to:**

- check the selected sources, information types and subject areas, the selection may not contain results matching your query
  - check the spelling of all words
  - spell words in a different way, for example using American spelling
  - write abbreviations and acronyms in full
  - use alternative words that have the same meaning
  - search using fewer or more general words
- 

[Downloads](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)  
[Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by [FAST](#) © Elsevier 2006

[About Us](#)

[Newsroom](#)

[Advisory Board](#)

[Submit Web Site](#)

[Help](#)

[Contact Us](#)

**Basic Search**

[Advanced Search](#) [Search Preferences](#)

on/off AND control AND comparator AND rising AND tr

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

---

**Sorry, your query - on/off AND control AND comparator AND rising AND transmission AND diversity has not produced any result**

**Did you mean: on/off control comparator rising "transmission diversity"**

**Before searching again, using the same or similar keywords, you may helpful to:**

- check the selected sources, information types and subject areas, the selection may not contain results matching your query
  - check the spelling of all words
  - spell words in a different way, for example using American spelling
  - write abbreviations and acronyms in full
  - use alternative words that have the same meaning
  - search using fewer or more general words
- 

[Downloads](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)  
[Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by [FAST](#) © Elsevier 2006



Welcome United States Patent and Trademark Office

**□ Search Results****BROWSE****SEARCH****IEEE XPLORE GUIDE****SUPPORT**

Results for "( ( on/off control&lt;in&gt;metadata ) &lt;and&gt; ( transmitter&lt;in&gt;metadata ) )&lt;and&gt; ( ..."

e-mail printer

Your search matched **0** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.**» Search Options**[View Session History](#)[New Search](#)**Modify Search** **Search** ☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract**» Key**

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

**No results were found.**

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin search.

Indexed by  
 Inspect<sup>®</sup>[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2006 IEEE – All Rights Reserved



Welcome United States Patent and Trademark Office

☐ Search Results

## BROWSE

## SEARCH

## IEEE XPLORE GUIDE

## SUPPORT

Results for "( ( on/off &lt;in&gt;metadata ) &lt;and&gt; ( transmitter&lt;in&gt;metadata ) )&lt;and&gt; ( diversi..."

e-mail
 print

Your search matched 3 of 1381142 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

## » Search Options

[View Session History](#)
[New Search](#)

## Modify Search


☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Select All](#)
[Deselect All](#)

- ☐ 1. **High-speed power-efficient indoor wireless infrared communication using code combining .II**  
 Akhavan, K.; Kavehrad, M.; Jivkova, S.;  
[Communications, IEEE Transactions on](#)  
 Volume 50, Issue 9, Sept. 2002 Page(s):1495 - 1502  
 Digital Object Identifier 10.1109/TCOMM.2002.802565  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(338 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 2. **A simplified opportunistic feedback and scheduling scheme for OFDM**  
 Svedman, P.; Wilson, S.K.; Cimini, L.J., Jr.; Ottersten, B.;  
[Vehicular Technology Conference, 2004. VTC 2004-Spring, 2004 IEEE 59th](#)  
 Volume 4, 17-19 May 2004 Page(s):1878 - 1882 Vol.4  
 Digital Object Identifier 10.1109/VETECS.2004.1390599  
[AbstractPlus](#) | Full Text: [PDF\(631 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **Multiple description coding with multiple transmit and receive antennas for wirele:**  
**channels: the case of digital modulation**  
 Kamaci, N.; Altunbasak, Y.; Mersereau, R.M.;  
[Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE](#)  
 Volume 6, 25-29 Nov. 2001 Page(s):3272 - 3276 vol.6  
 Digital Object Identifier 10.1109/GLOCOM.2001.966291  
[AbstractPlus](#) | Full Text: [PDF\(109 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

 Indexed by  
 Inspec<sup>®</sup>
[Help](#) | [Contact Us](#) | [Privacy & Security](#)

© Copyright 2006 IEEE – All Rights